

WIDEX MENU™5 CIC/IIC-TR MODEL



The new, flexible, 5-channel solution from Widex.

Based on the Flex platform, MENU gives you the option to "build" a hearing aid to suit an individual hearing loss.

Optional features for better performance and sound.

Minimal to moderately severe hearing loss.

- 5 channels
- Flex platform

BASIS PACK

- High Level Compression
- Automatic Output Control
- Sound Stabilisers
- Noise reduction SIS
- Directional microphones Omni/Dir
- Active Feedback Cancelling
- Up to 2 listening programs
- SmartTone

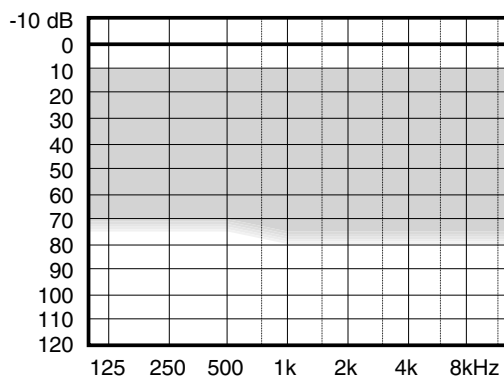
OPTIONAL/COUNTRY DEPENDENT

- Speech Enhancer
- Sound Diary
- SmartSpeak™
- Audibility Extender™
- Zen
- Up to 3 extra listening programs

ACCESSORIES

- Optional remote control for CIC

SUGGESTED FITTING RANGE

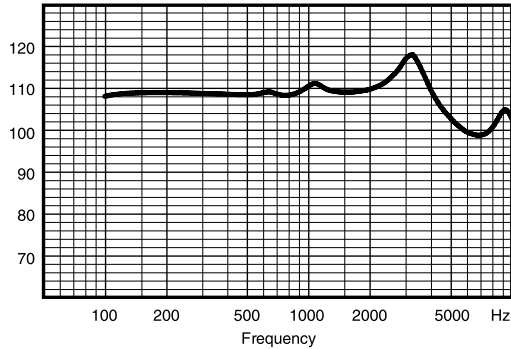


ME5-CIC/IIC-TR

MAXIMUM OUTPUT - EAR SIMULATOR

IEC 60118-0

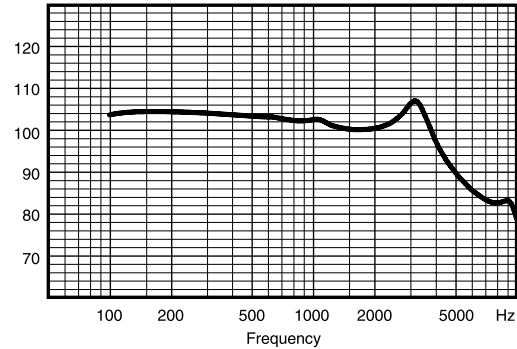
Output dB SPL



MAXIMUM OUTPUT - 2CC COUPLER

IEC 60118-7 / ANSI S3.22-2009

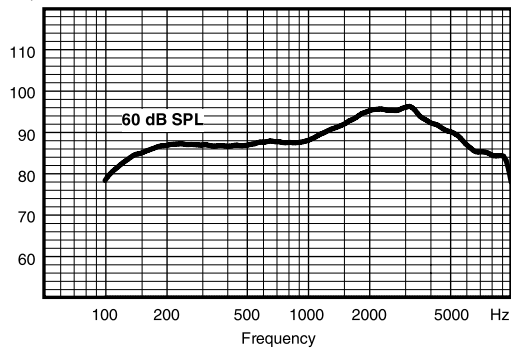
Output dB SPL



OUTPUT - EAR SIMULATOR

IEC 60118-0

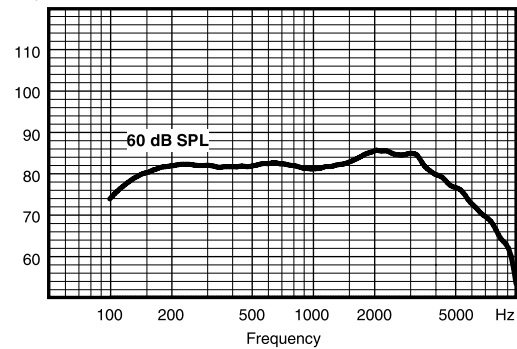
Output dB SPL



OUTPUT - 2CC COUPLER

IEC 60118-7 / ANSI S3.22-2009

Output dB SPL



Technical data Typical data obtained through standard pure tone measurements.
Hearing aid set to Compass Test mode 1, unless stated otherwise.
Measured using a standard ITE coupler

		IEC 60118-0	ANSI S3.22-2009 / IEC 60118-7
OSPL90	2500 Hz	112 dB SPL	102 dB SPL
	Peak	118 dB SPL	107 dB SPL
	Average	110 dB SPL	102 dB SPL
Acoustic output (Input 60 dB SPL)	2500 Hz	96 dB SPL	85 dB SPL
	Peak	97 dB SPL	86 dB SPL
	Average	90 dB SPL	83 dB SPL
Max gain (Input 50 dB SPL, Compass Max gain test mode)	2500 Hz	57 dB	46 dB
	Peak	59 dB	51 dB
	Average	57 dB	49 dB
Frequency range		100 Hz - 10000 Hz	100 Hz - 8900 Hz
Harmonic distortion (Input 70 dB SPL)	500 Hz	0.7%	0.5%
	800 Hz	0.8%	0.5%
	1600 Hz	2.5%	2%
Equivalent input noise		21 dB SPL	24 dB SPL
Battery drain (stand by)		0.7 mA	0.7 mA
Battery drain		0.7 mA	0.75 mA
Battery life / hours (Type 10 Zn-Air, 90 mAh)		130 (>100)	125 (>95)
Mobile phone immunity		IRIL: -41/-21 dB SPL	U-rating: M3

